

| | | |
|----------------------------------|--|---|
| Based on Form PTO-1449 (3/90) | ATTY. DOCKET NO. 450117-02811 | SERIAL NO. Filed Concurrently Herewith |
| | APPLICANT Janos ENDERLEIN et al. | |
| | FILING DATE Filed Concurrently Herewith | GROUP |

LIST OF REFERENCES CITED BY APPLICANT
(Use several sheets if necessary)

U.S. PTO
09/676152
09/29/00

| U.S. PATENT DOCUMENTS | | | | | | | |
|-----------------------|----|-----------------|----------|------------|-------|----------|-------------------------------|
| EXAMINER INITIAL | | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE IF APPROPRIATE |
| K | AA | 5 226 038 | 07/06/93 | Ronnekleiv | | | |
| | AB | | | | | | |
| | AC | | | | | | |
| | AD | | | | | | |
| | AE | | | | | | |
| | AF | | | | | | |

| FOREIGN PATENT DOCUMENTS | | | | | | | |
|--------------------------|----|-----------------|----------|---------|-------|----------|-----------------------|
| | | DOCUMENT NUMBER | DATE | COUNTRY | CLASS | SUBCLASS | TRANSLATION YES NO |
| K | AL | JP 02 933080 | 08/09/99 | Japan | | | |
| | AM | | | | | | |
| | AN | | | | | | |

| OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) | | | |
|--|----|--|---|
| K | AR | | HUEMER M ET AL: "A NEW SAW BASED OFDM RECEIVER CONCEPT" 1999 IEEE MTT-S INTERNATIONAL MICROWAVE SYMPOSIUM DIGEST (CAT. NO. 99CH36282, 1999 IEEE MTT-S INTERNATIONAL MICROWAVE SYMPOSIUM DIGEST, ANAHEIM, CA, US, 13-19 June 1999, pages 1847-1850, vol. 4, XP002131923 ✓ |
| K | | | RENNEKLEIV A ET AL: "SAW TECHNOLOGY FOR MOBILE SATELLITE COMMUNICATIONS BASE STATION RECEIVERS AND TRANSMITTERS" NORWEGIAN SIGNAL PROCESSING SYMPOSIUM, 1995, HOGSKOLEN I STAVANGER, NO, 1 September 1995, pages 81-84, XP000677063 ✓ |
| K | | | SAH K L ET AL: "A CONVOLVE-MULTIPLY-CONVOLVE SAW PROCESSOR FOR A TRANSMULTIPLEXER" INTERNATIONAL JOURNAL OF SATELLITE COMMUNICATIONS, NOV.-DEC. 1998, WILEY, UK, vol. 16, no. 6, pages 283-291, XP000884605 ✓ |
| K | | | BAKKEN P M ET AL: "FREQUENCY MULTIPLEXERS AND DEMULTIPLEXERS BASED ON THE SAW CHIRP FOURIER TRANSFORMER COMBINED WITH DIGITAL SIGNAL PROCESSING" PROCEEDINGS OF THE ULTRASONICS SYMPOSIUM, IEEE, New York, US, vol. -, 1993, pages 137-142, XP000473554 |
| K | | | CODENIE J ET AL: "IMPLEMENTATION OF A DIGITAL AMPLITUDE DETECTOR BASED ON THE CORDIC TRANSFORM" PROCEEDINGS OF THE 39th MIDWEST SYMPOSIUM ON CIRCUITS AND SYSTEMS (CAT. NO. 96CH35995), PROCEEDINGS OF THE 39th MIDWEST SYMPOSIUM ON CIRCUITS AND SYSTEMS, AMES, IA, USA, 18-21 Aug. 1996, pages 860-863, vol. 2, XP002131834 ✓ |
| K | | | TORSNER J ET AL: "RADIO NETWORK SOLUTIONS FOR HEPERLAN/2" 1999 IEEE 49th VEHICULAR TECHNOLOGY CONFERENCE (CAT. NO. 99CH36363), 1999 IEEE 49th VEHICULAR TECHNOLOGY CONFERENCE. MOVING INTO A NEW MILLENNIUM, HOUSTON, TX, US, 16-20 May 1999, pages 1217-1221, vol. 2, XP002131841 ✓ |

| | |
|------------------------------|----------------------------------|
| EXAMINER <i>Kevin Kim</i> | DATE CONSIDERED <i>3/3/04</i> |
|------------------------------|----------------------------------|

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.